

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	14	"JP 2881969" "jp 04039665" "JP 05346668" "JP 07234511" "JP 09073173" "JP 09090637" "JP 10161313" "jp 10319595" "jp 11012326" "jp 2004300403" "jp 2004176049" "jp 2003280201" "jp 2003238629" "jp 2003177538" "jp 2003223001"	JPO	OR	ON	2008/08/29 08:49
S2	20	(US-6004720-\$ or US-5968713-\$ or US-6329125-\$ or US-6656659-\$ or US-6887644-\$).did. or (EP-1596251-\$ or EP-1643306-\$).did. or (WO-03048863-\$ or WO-03048862-\$ or WO-03048861-\$ or WO-02084402-\$).did. or "wo 2004041879"	USPAT; EPO; DERWENT	OR	ON	2008/08/29 08:50
S6	2	"20030097008"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/08/29 10:00
S7	831	resist and lactone and monocyclic	US-PGPUB; USPAT	OR	ON	2008/08/29 10:03
S8	66	resist and lactone and monocyclic and "526".clas.	US-PGPUB; USPAT	OR	ON	2008/08/29 10:03
S9	66	resin and lactone and monocyclic and acrylic and "526".clas.	US-PGPUB; USPAT	OR	ON	2008/08/29 10:12
S10	47	S8 and S9	US-PGPUB; USPAT	OR	ON	2008/08/29 10:12
S17	27	resist and butyrolactone and "526".clas. and adhesive and monocyclic	US-PGPUB; USPAT	OR	ON	2008/08/29 11:36
S28	1478	"positive resist" and butyrolactone	US-PGPUB; USPAT	ADJ	ON	2008/08/29 11:52
S29	456	"positive resist" and butyrolactone and monocyclic	US-PGPUB; USPAT	ADJ	ON	2008/08/29 11:52
S30	31	"positive resist" and butyrolactone and monocyclic and adhesive	US-PGPUB; USPAT	ADJ	ON	2008/08/29 11:53
S32	5	"positive resist" and butyrolactone and monocyclic and adhesive and @py<"2004"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 11:53
S34	862	"cyclohexyl methacrylate" and butyrolactone	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 12:12
S35	373	"cyclohexyl methacrylate" and butyrolactone and resist	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 12:13

EAST Search History

S36	137	"cyclohexyl methacrylate" and butyrolactone and resist and monocyclic	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 12:13
S38	11	"cyclohexyl methacrylate" and resist and monocyclic and butyrolactone NOT (butyrolactone SAME solvent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 12:16
S39	1	10/859904	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 13:03
S42	4	"2003162059"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 13:06
S43	76	"1-methylcyclohexyl methacrylate"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 13:33
S44	22	'1-methylcyclohexyl methacrylate' and \$butyrolactone	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 13:45
S45	7	"1-methylcyclohexyl methacrylate" and \$butyrolactone not (\$butyrolactone same solvent)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 13:45
S47	2	"2-oxotetrahydrofuran-3-yl methacrylate"	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2008/08/29 14:06
S49	12	"JP 2001194776" "JP 2000328131" "US 2000697921" "US 2003615683" "US 20020098443" "JP 2002226470" "US 2001994808" "JP 2001359331" "EP 1253138" "US 20020193622" "JP 2003012621"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/08/29 15:02
S53	1	"6673511".pn.	USPAT	OR	ON	2008/08/29 15:07
S56	8	("6080524" or "6287747").pn. "JP 04039665" "JP 2005053822" "JP 2004118136" "JP 2004161860"	USPAT; DERWENT	OR	ON	2008/08/29 15:13
S57	1	"09697921"	US-PGPUB; USPAT	OR	ON	2008/08/29 15:27
S59	7	("4491628" "5442087" "5529886" "5612169" "5741621" "5968712" "6274286").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2008/08/29 15:45

EAST Search History

S60	2	"JP 11308496"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/02 07:39
S61	7	"US 6274286"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/02 07:42
S62	6	"JP 07128859" "JP 07120929" "JP 07092681" "JP 07092680"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/02 07:55
S63	313	resist and "acid-labile" and "tertiary alkyl"	US-PGPUB; USPAT	OR	ON	2008/09/02 08:02
S64	83	S63 and "1-ethylcyclopentyl"	US-PGPUB; USPAT	OR	ON	2008/09/02 08:03
S65	75	S63 and oxoalkyl	US-PGPUB; USPAT	OR	ON	2008/09/02 08:03
S66	110	S63 and lactone NOT (lactone same solvent)	US-PGPUB; USPAT	OR	ON	2008/09/02 08:04
S67	36	S63 and butyrolactone NOT (\$6lactone same solvent)	US-PGPUB; USPAT	OR	ON	2008/09/02 08:05
S68	13	S63 and valerolactone NOT (\$6lactone same solvent)	US-PGPUB; USPAT	OR	ON	2008/09/02 08:05
S69	283	S63 and (acrylic acrylate)	US-PGPUB; USPAT	OR	ON	2008/09/02 08:22
S70	216	resist and ("acid-labile" same2 "tertiary alkyl")	US-PGPUB; USPAT	OR	ON	2008/09/02 08:23
S71	170	resist and ("acid-labile" same "tertiary alkyl")	US-PGPUB; USPAT	OR	ON	2008/09/02 08:23
S72	146	resist and ("acid-labile" same "tertiary alkyl") and (acrylic acrylate)	US-PGPUB; USPAT	OR	ON	2008/09/02 08:23
S73	0	S72 and exocyclic	US-PGPUB; USPAT	OR	ON	2008/09/02 08:33
S74	39	S72 and ("1-ethylcyclopentyl" or "1-methylcyclohexyl")	US-PGPUB; USPAT	OR	ON	2008/09/02 08:33

EAST Search History

S75	34	(US-20070100096-\$ or US-20060122346-\$ or US-20020187420-\$ or US-20030031949-\$ or US-20030082479-\$ or US-20030099901-\$ or US-20030194644-\$ or US-20020006576-\$ or US-20050042540-\$ or US-20040191676-\$ or US-20030017425-\$ or US-20040176630-\$ or US-20020098443-\$ or US-20020193622-\$ or US-20040106063-\$ or US-20010035394-\$ or US-20030224290-\$ or US-20030235779-\$).did. or (US-6147177-\$ or US-6291129-\$ or US-6306554-\$ or US-6391520-\$ or US-6579658-\$ or US-6214517-\$ or US-7270935-\$ or US-7041846-\$ or US-6673511-\$ or US-7084303-\$ or US-6274286-\$ or US-6165678-\$).did. or (JP-2001194776-\$ or JP-2002226470-\$). did. or (JP-2001194776-\$ or US-20020098443-\$).did.	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2008/09/02 09:37
S76	2	S75 and adamantanol	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2008/09/02 09:38
S77	28	S75 and adamantyl	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2008/09/02 09:38
S78	1	S72 and (adamant\$4 same polar\$3)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2008/09/02 09:49
S79	29	S72 and (adamant\$4 same2 polar\$3)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2008/09/02 09:50
S80	2	"4491628".pn.	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/02 13:44
S81	154	resist and ("acid-labile" same "tertiary alkyl") and (\$4acrylic \$4acrylate)	US-PGPUB; USPAT	OR	ON	2008/09/02 14:14
S82	39	S81 and ("1-ethylcyclopentyl" or "1-methylcyclohexyl")	US-PGPUB; USPAT	OR	ON	2008/09/02 14:18
S83	1	"US 10331785"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/02 14:32

EAST Search History

S84	1	"US 09729953"	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/02 15:45
S85	10	("10845620" or "10466473" or "11990644" or "09461288").an. ("5800964" or "5902713" or "5929271" or "6087063" or "5990338" or "6225476" or "6759176" or "6749989" or "6982140" or "7074543").pn.	US-PGPUB; USPAT	OR	ON	2008/09/03 11:20
S86	75	"positive resist" and 526/281.ccls.	US-PGPUB; USPAT	OR	ON	2008/09/04 11:22
S87	1684	"positive resist" and 430/270.1.ccls.	US-PGPUB; USPAT	OR	ON	2008/09/04 11:23
S88	403	"positive resist" and 430/296.ccls.	US-PGPUB; USPAT	OR	ON	2008/09/04 11:24
S89	471	"positive resist" and 430/325.ccls.	US-PGPUB; USPAT	OR	ON	2008/09/04 11:24
S90	803	"positive resist" and 430/326.ccls.	US-PGPUB; USPAT	OR	ON	2008/09/04 11:24
S92	2375	S86 S87 S88 S89 S90	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/04 11:26
S93	1798	S92 and (\$4acrylic\$1 \$4acrylate\$1)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/04 11:29
S94	715	S92 and polycycl\$8	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/04 11:30
S95	1641	S92 and (acid WITH generat\$3)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/04 11:33
S97	1876	S92 and (amine amino nitrogen nitrogenous with base)	US-PGPUB; USPAT; FPRS; EPO; JPO; DERWENT	OR	ON	2008/09/04 11:34
S100	1205	S92 and \$6lactone	US-PGPUB; USPAT	OR	ON	2008/09/04 11:35
S105	1096	S92 and ((acid with labil\$3) or (acid with dissoci\$4) (acid with cleav\$4))	US-PGPUB; USPAT	OR	ON	2008/09/04 11:46

EAST Search History

S10 7	286	S93 and S94 and S95 and S97 and S100 and S105	US-PGPUB; USPAT	OR	ON	2008/09/04 11:48
S10 8	208	S92 and \$6lactone NOT (\$6lactone same solvent)	US-PGPUB; USPAT	OR	ON	2008/09/04 11:49
S10 9	366	S92 and \$6lactone NOT (\$6lactone with solvent)	US-PGPUB; USPAT	OR	ON	2008/09/04 11:49
S11 0	52	S93 and S94 and S95 and S97 and S108 and S105	US-PGPUB; USPAT	OR	ON	2008/09/04 11:49